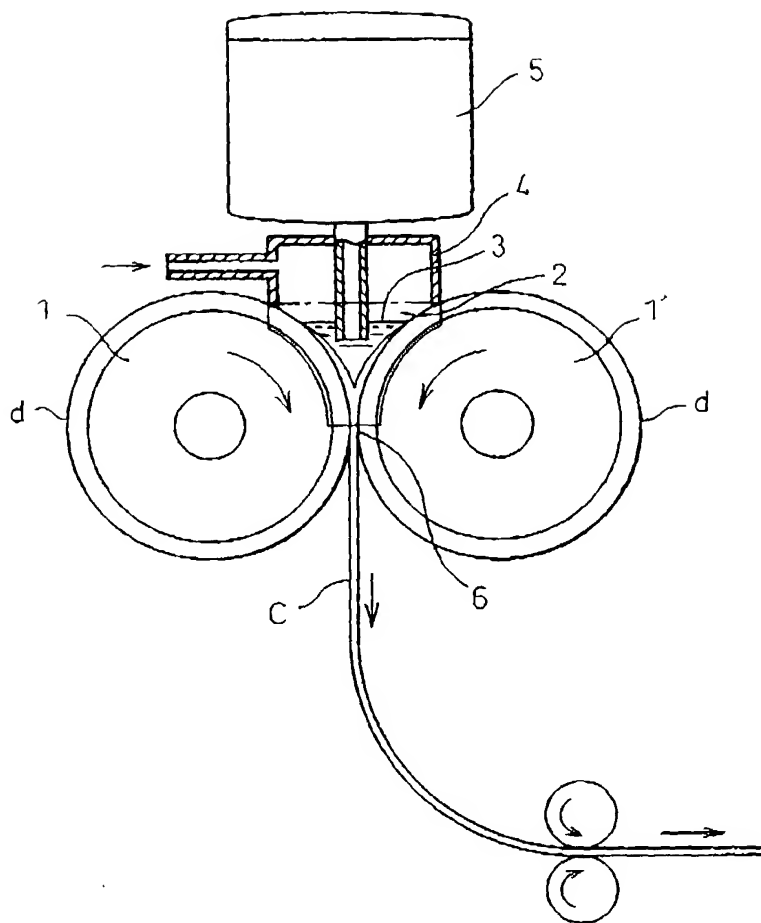


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Fig.1



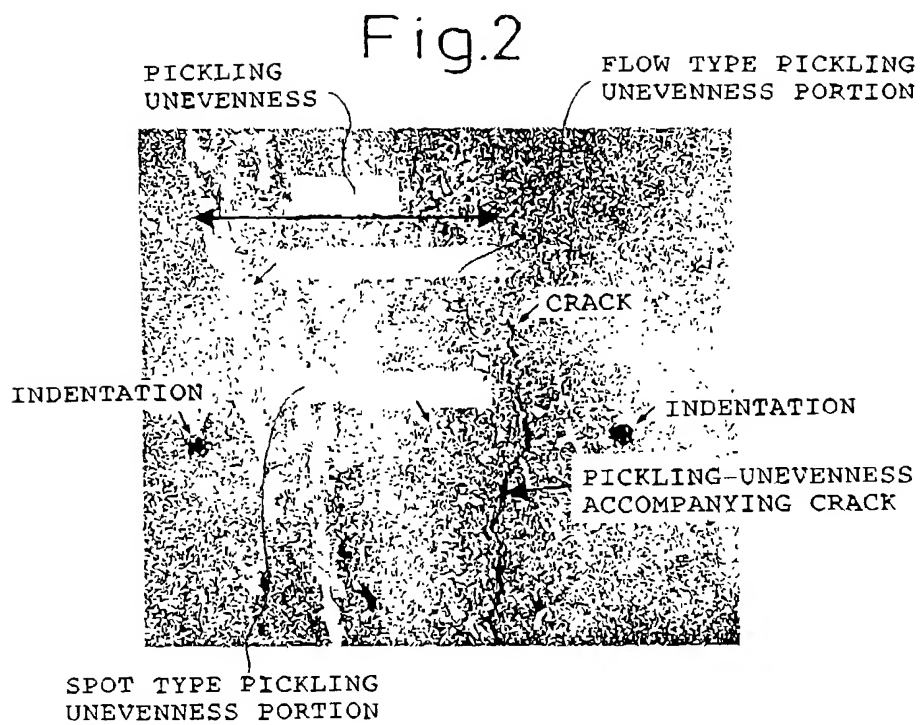
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20. JAN. 11 08:39:08

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Fig. 3

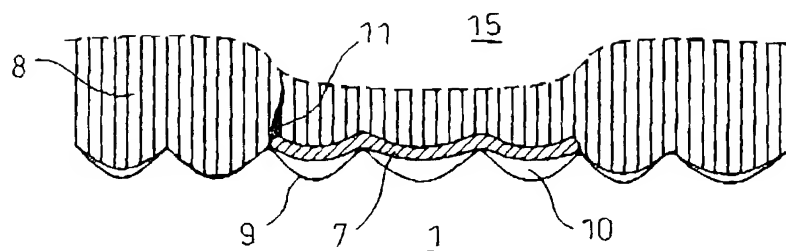
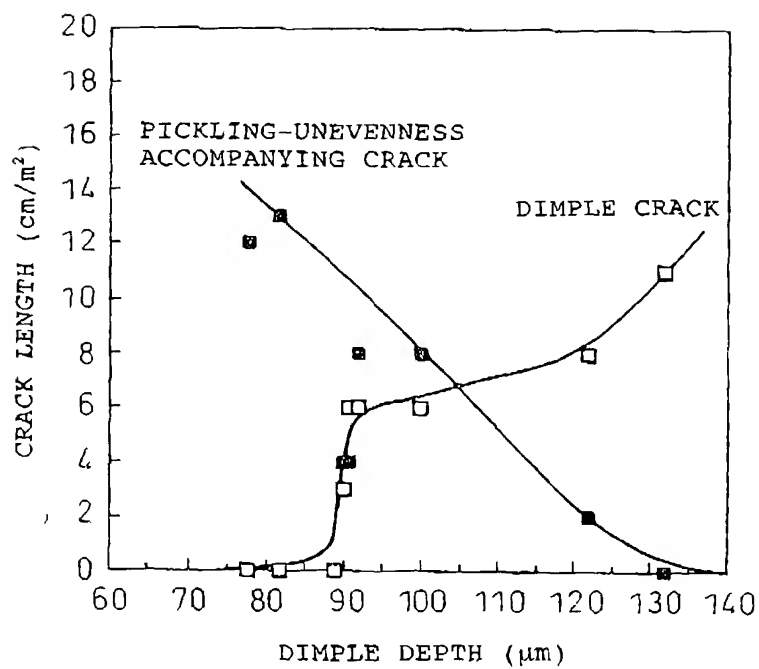


Fig. 4



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Fig.5

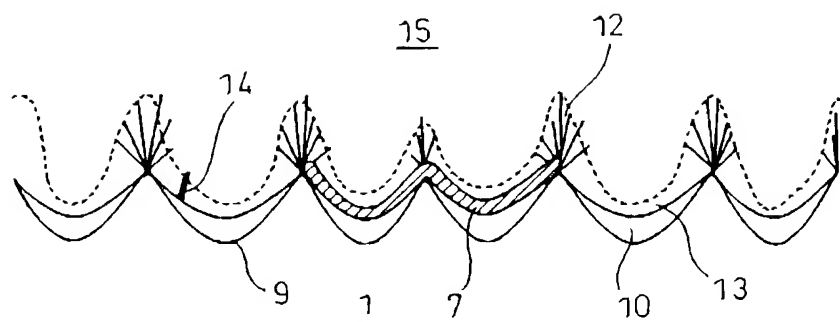
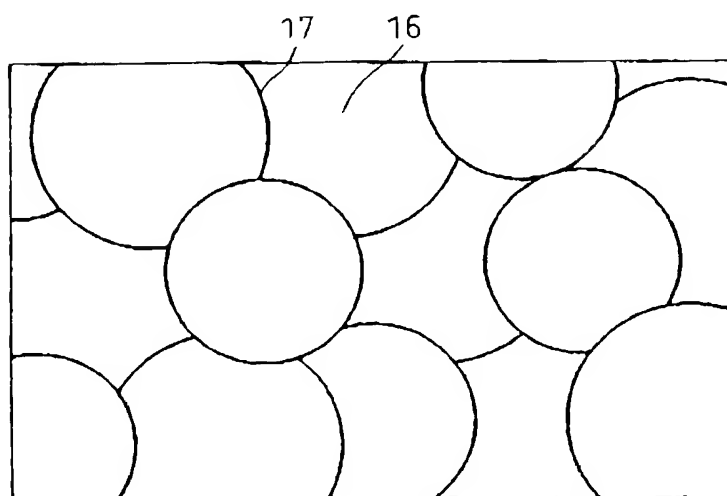


Fig.6

(a)



(b)

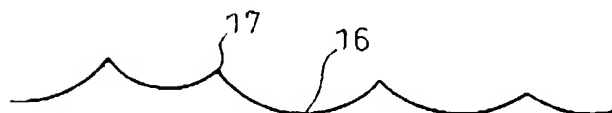


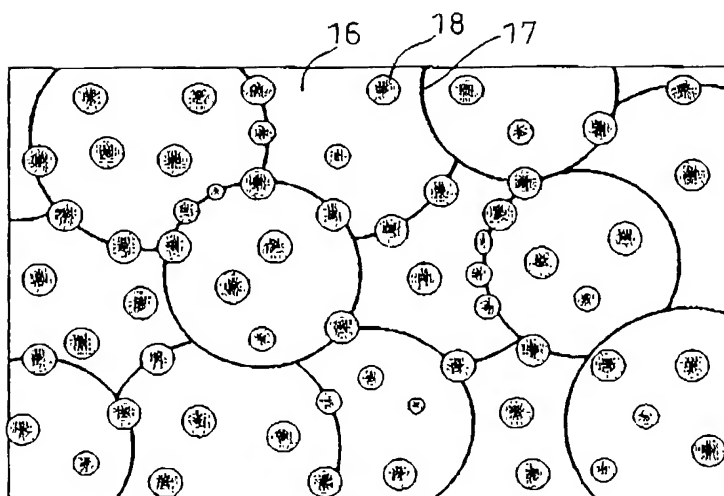
Fig.7



Fig.8



Fig.9



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Fig.10

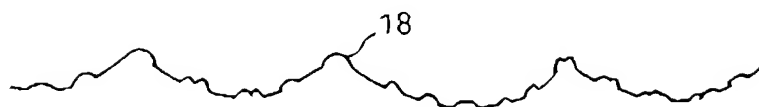


Fig.11

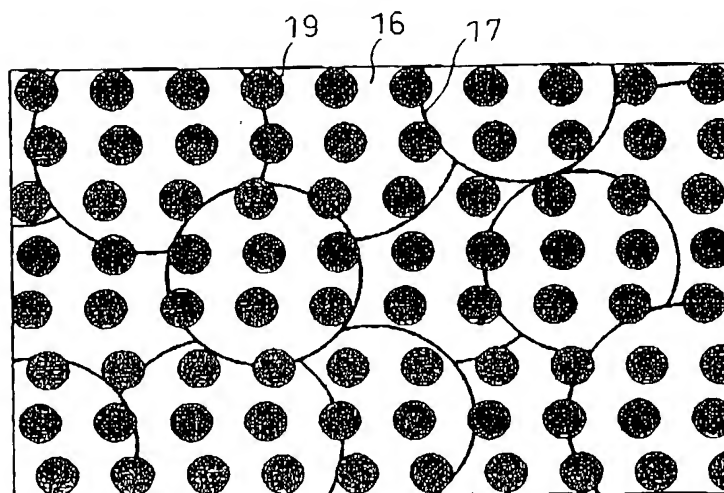


Fig.12



NO. 100

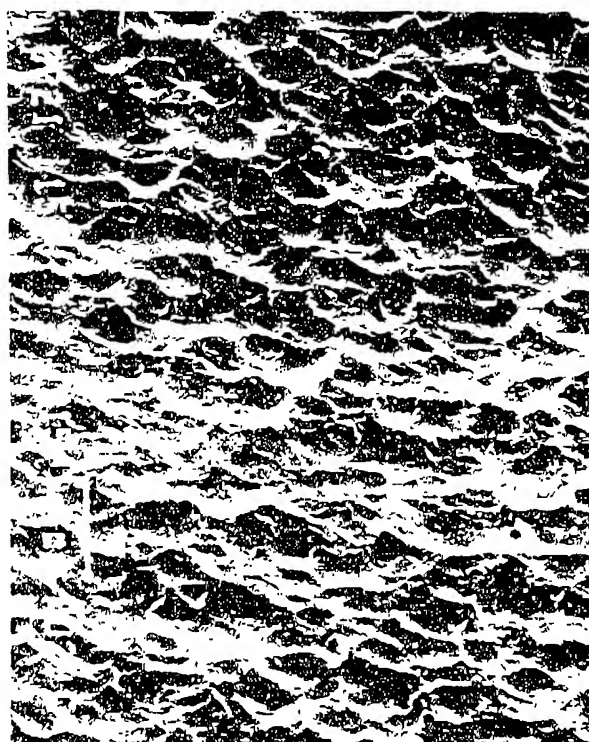
10/031349

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Fig.13

SURFACE
APPEARANCE

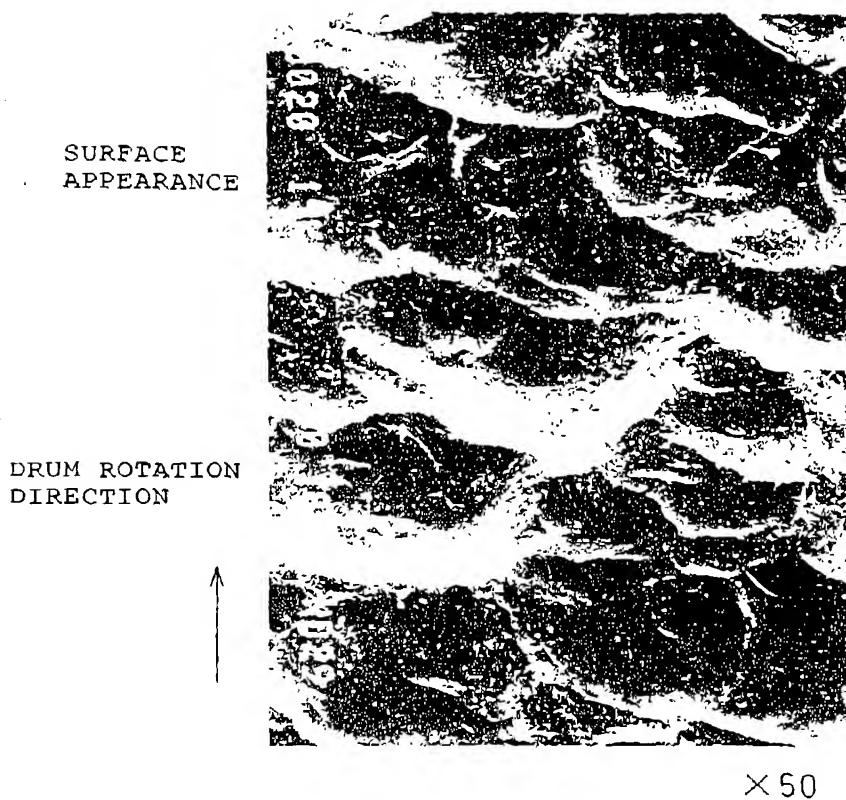
DRUM ROTATION
DIRECTION



×15

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Fig.14

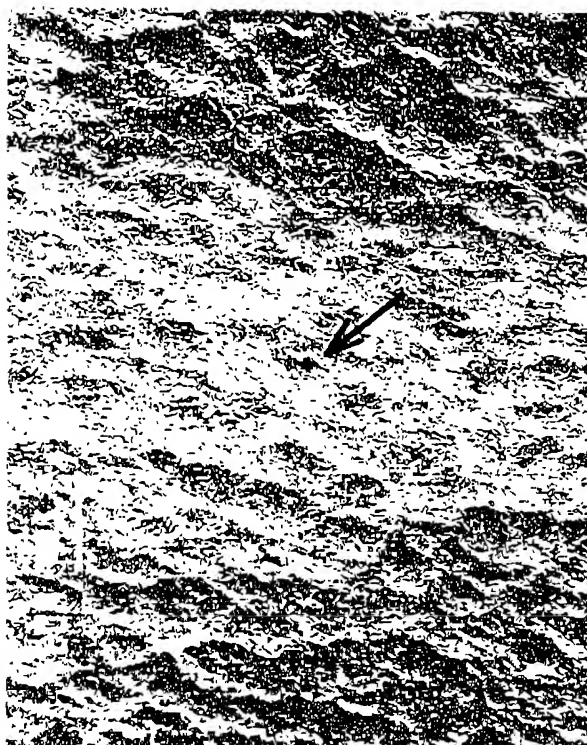


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Fig.15

SURFACE
APPEARANCE

DRUM ROTATION
DIRECTION

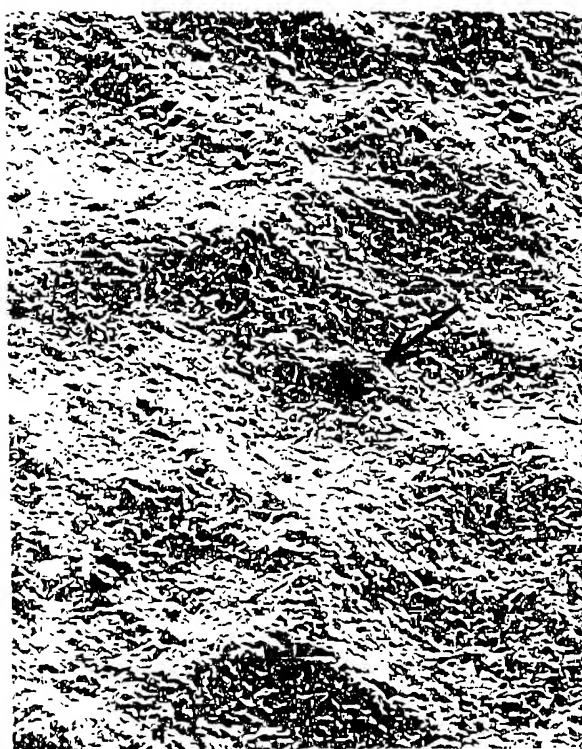


× 15

Fig.16

SURFACE
APPEARANCE

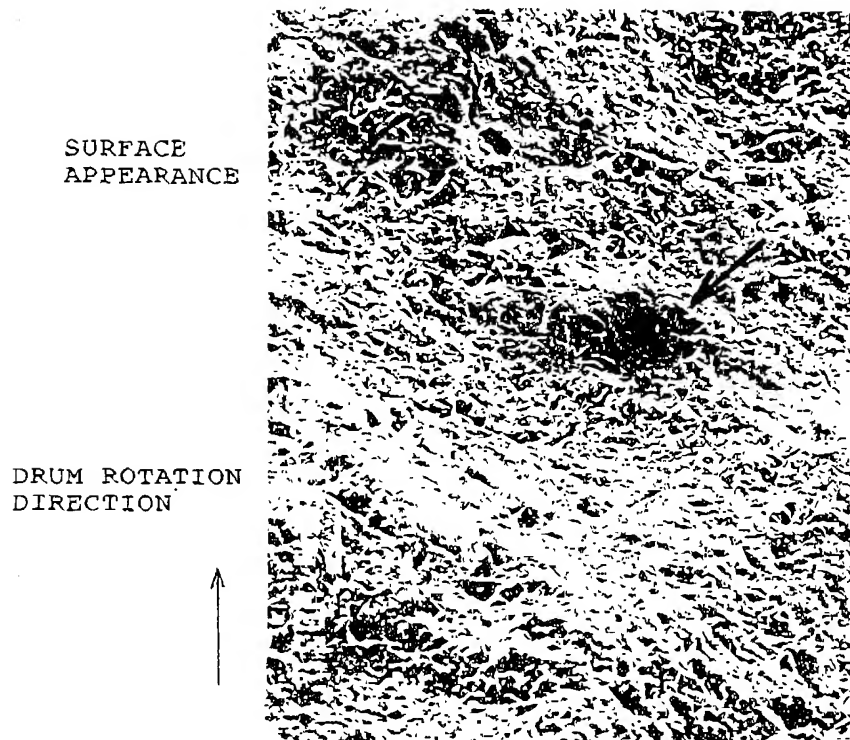
DRUM ROTATION
DIRECTION



×50

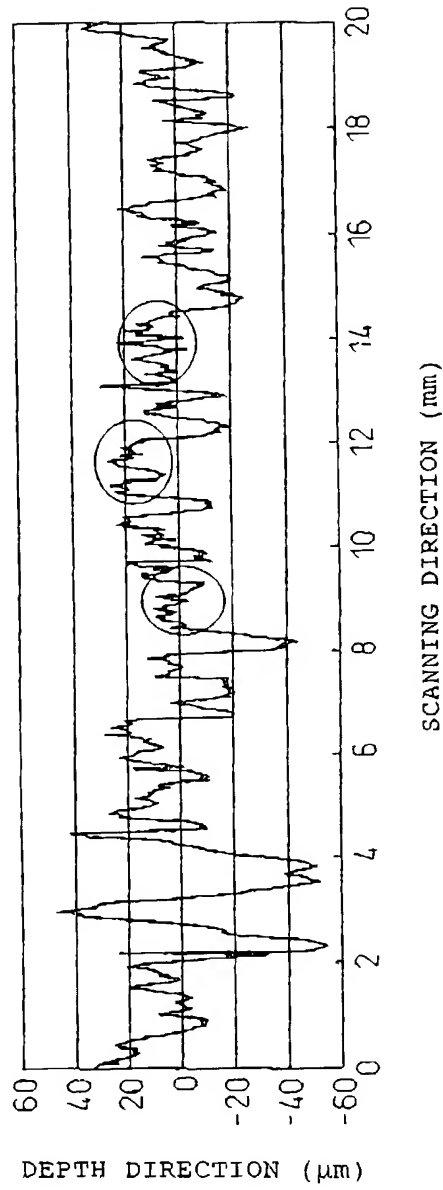
10/031349

Fig.17



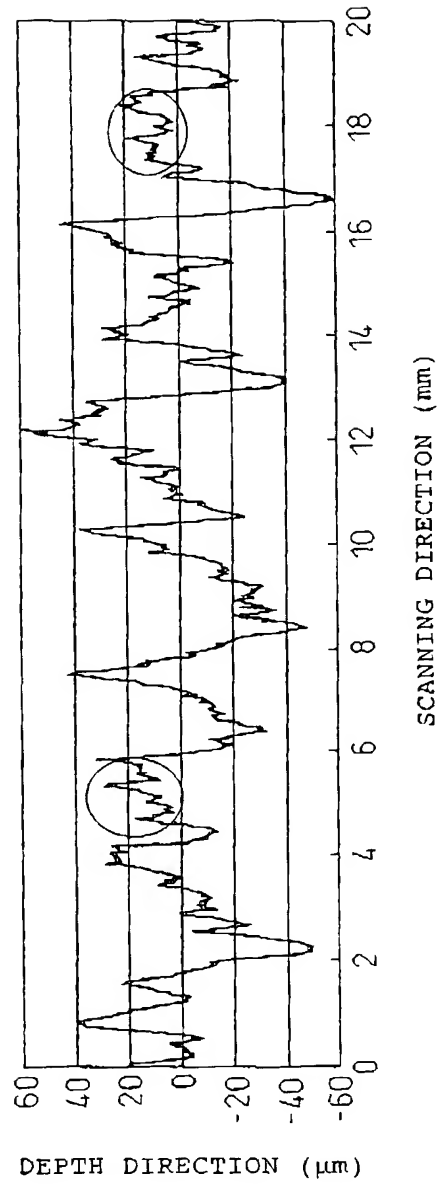
10/031349

Fig.18



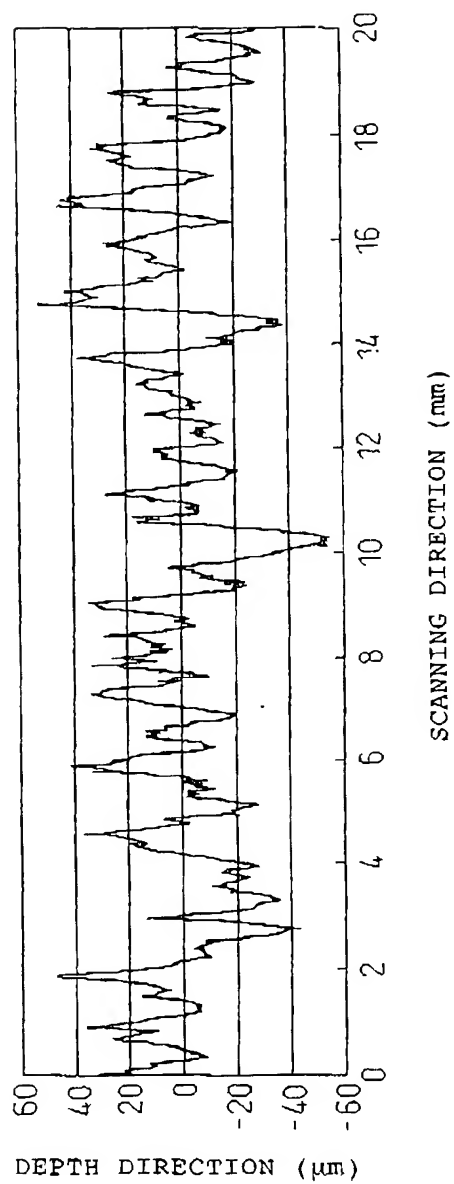
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Fig.19



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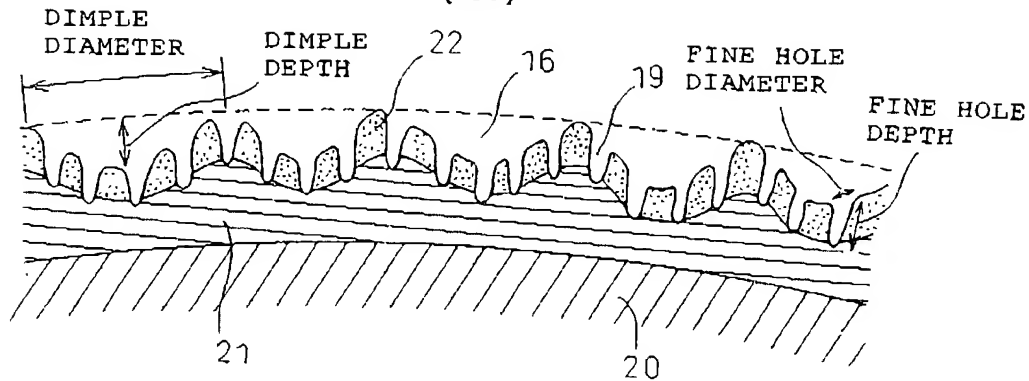
Fig.20



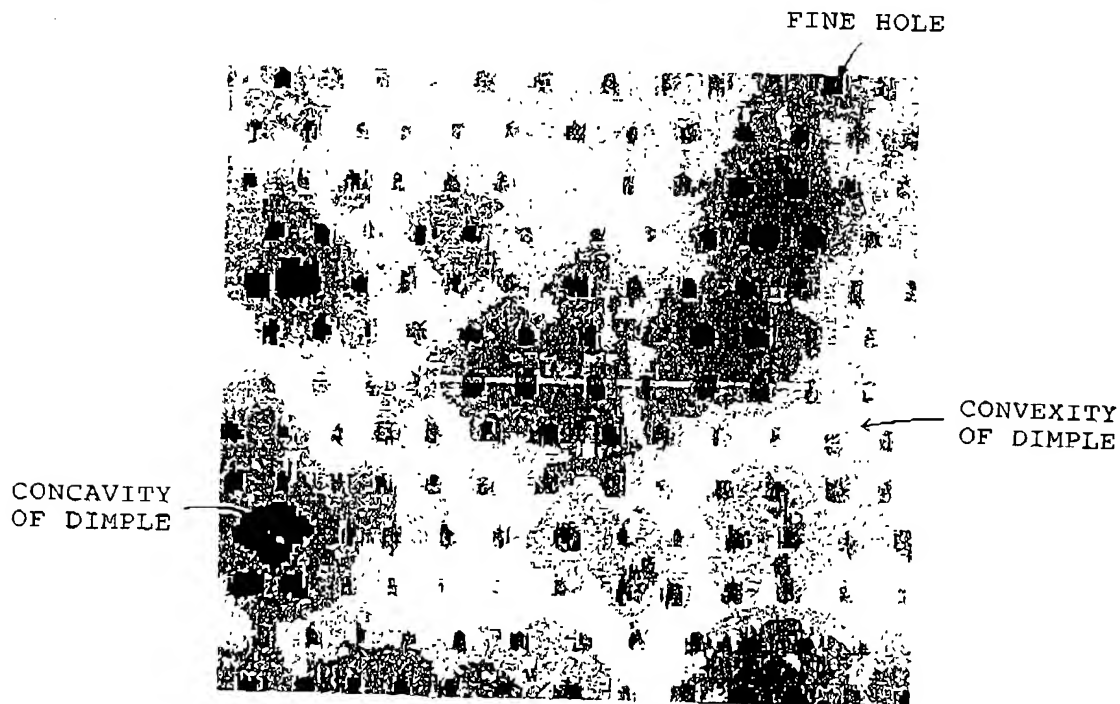
10/031349

Fig.21

(a)

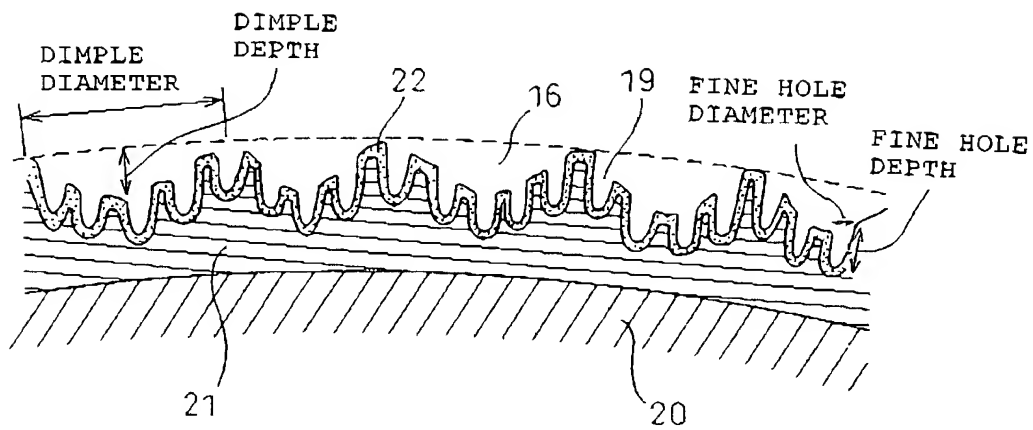


(b)



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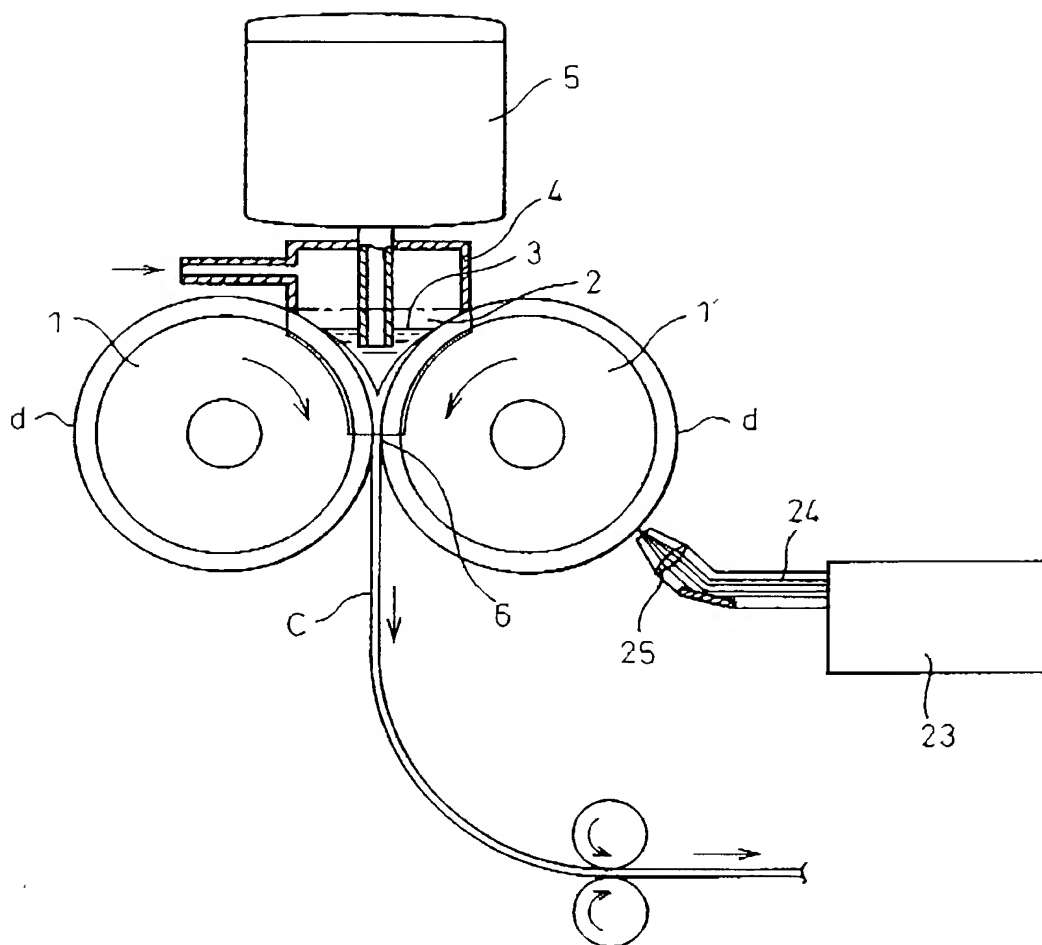
Fig. 22



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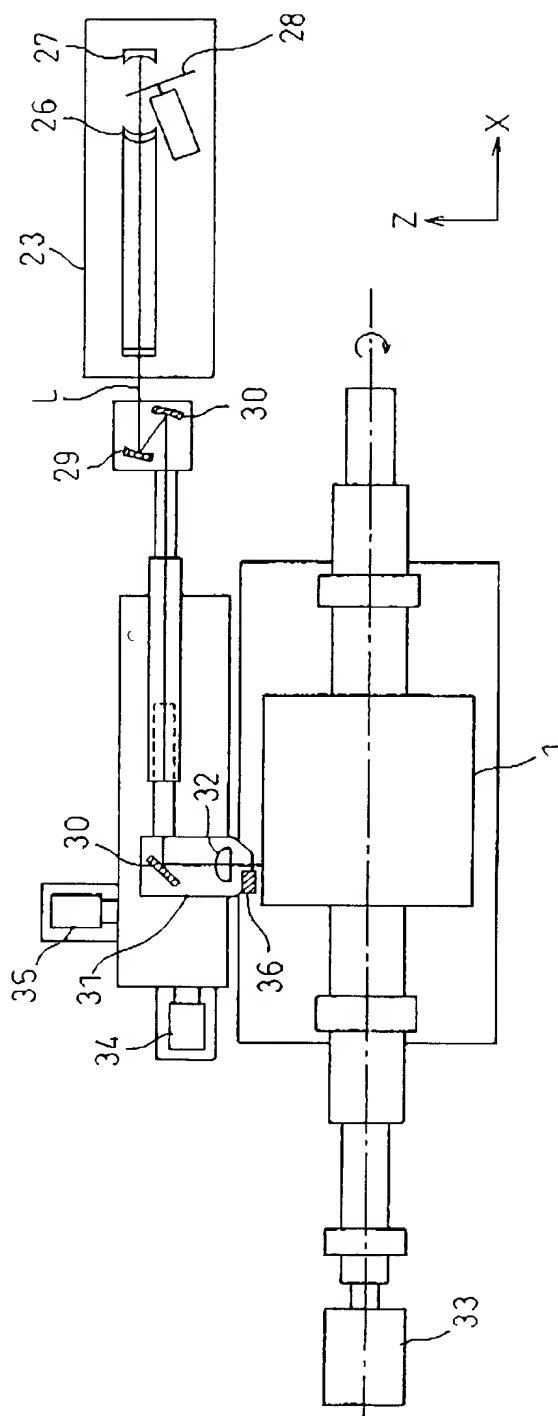
10/031349

Fig. 23



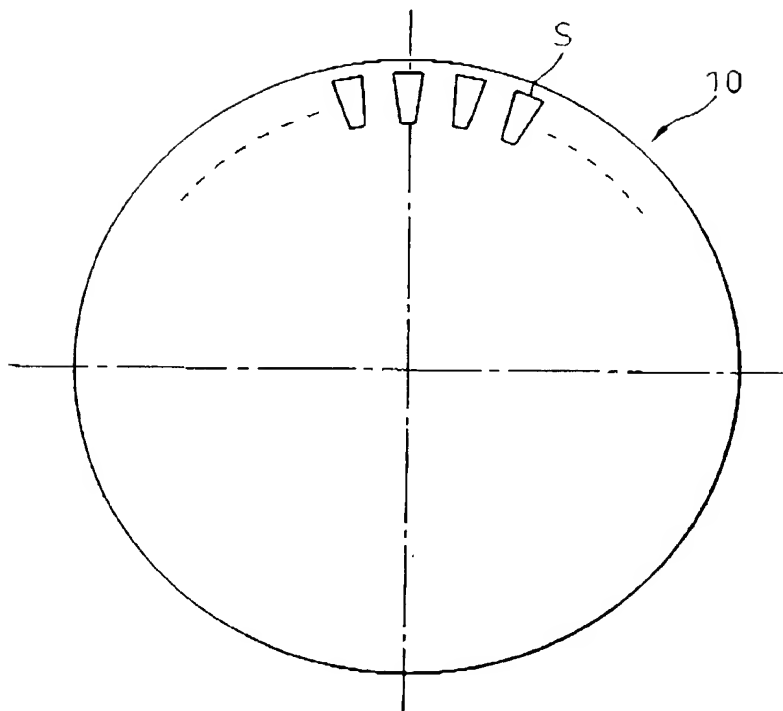
10/031349

Fig. 24



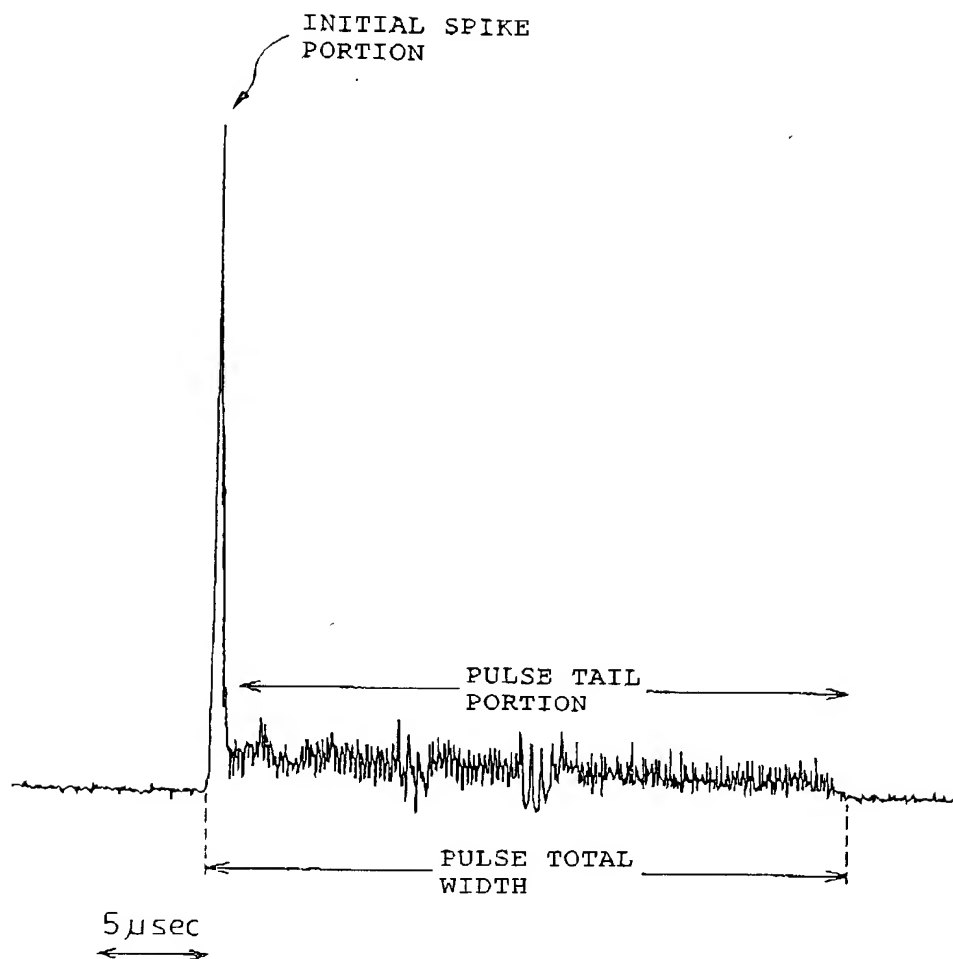
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Fig. 25



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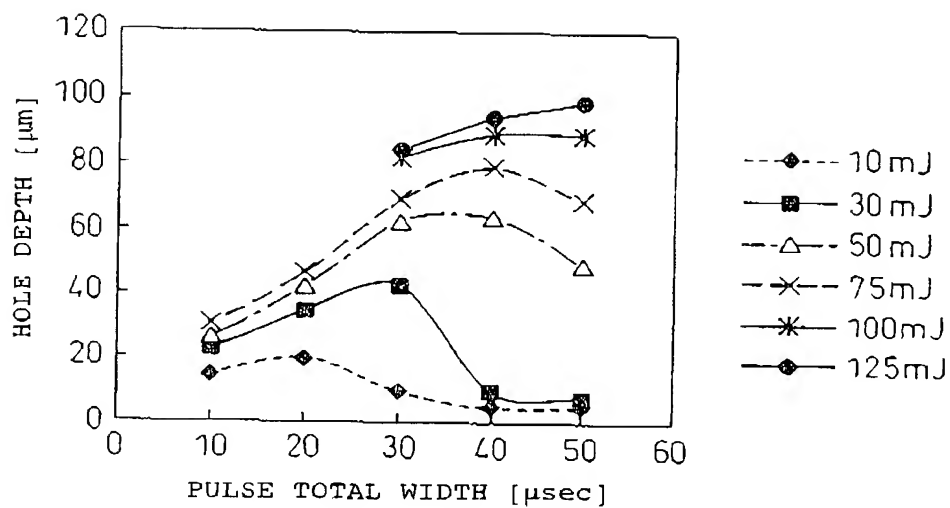
Fig.26



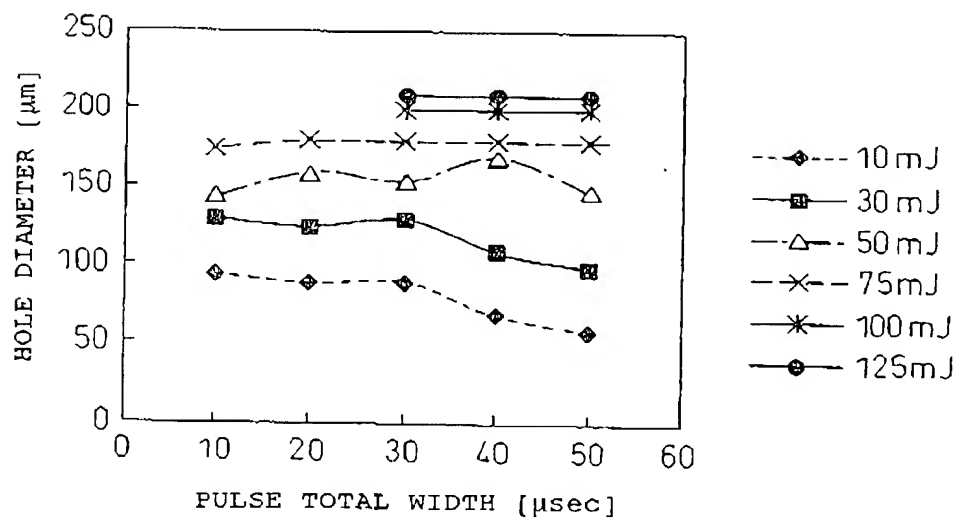
10/031349

Fig.27

(a)



(b)

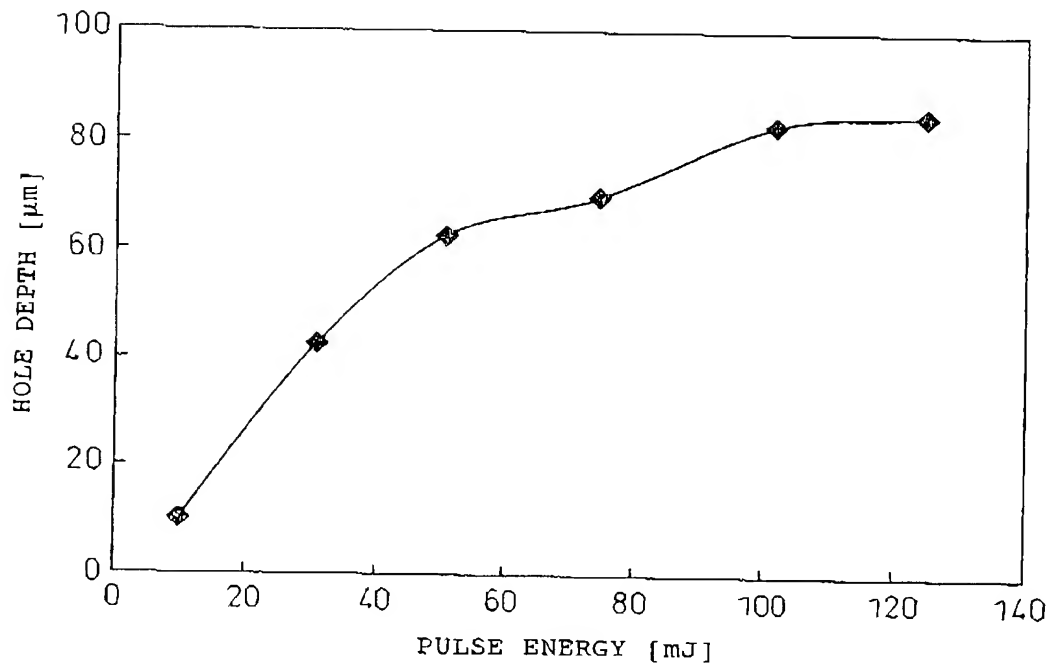


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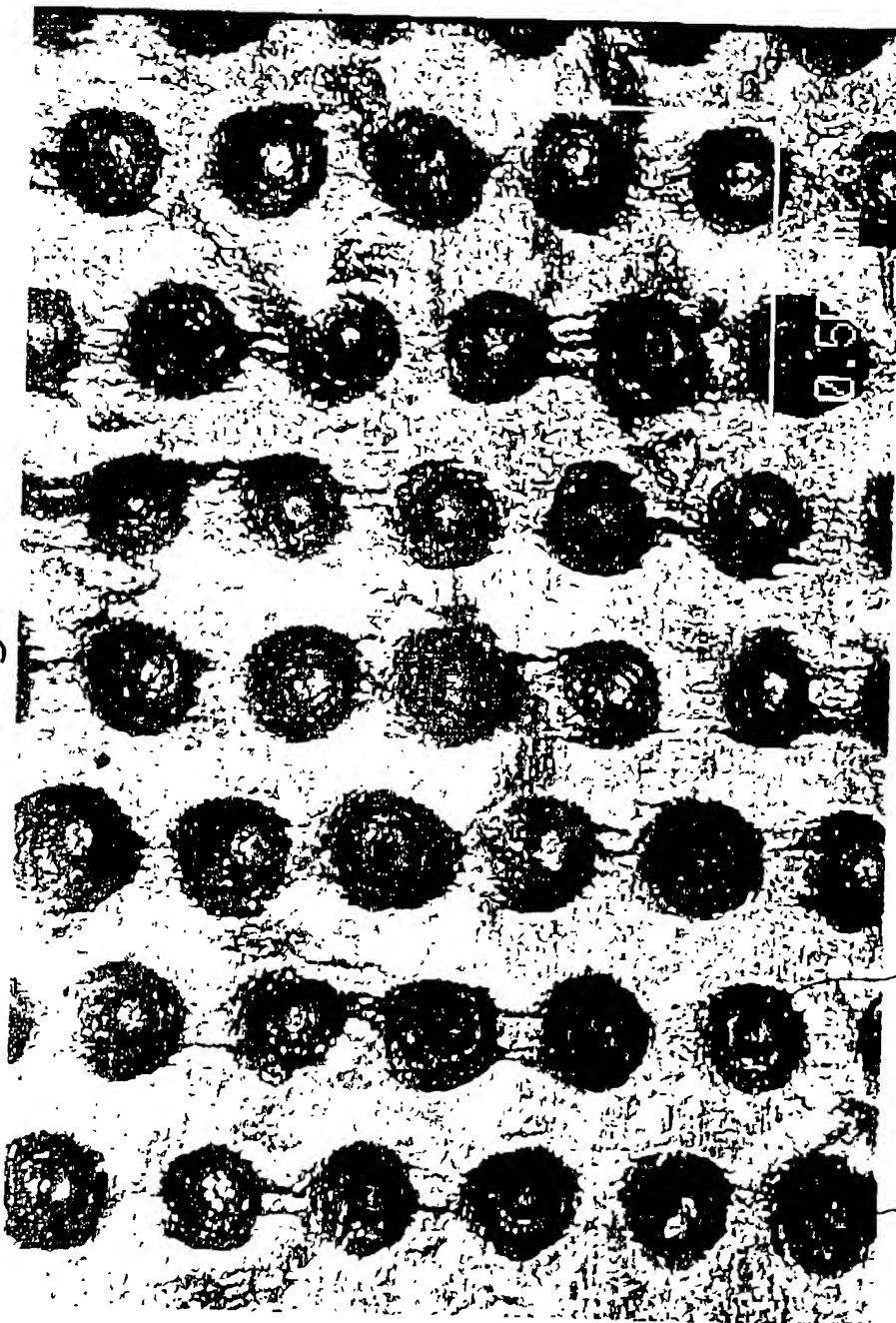
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Fig.28



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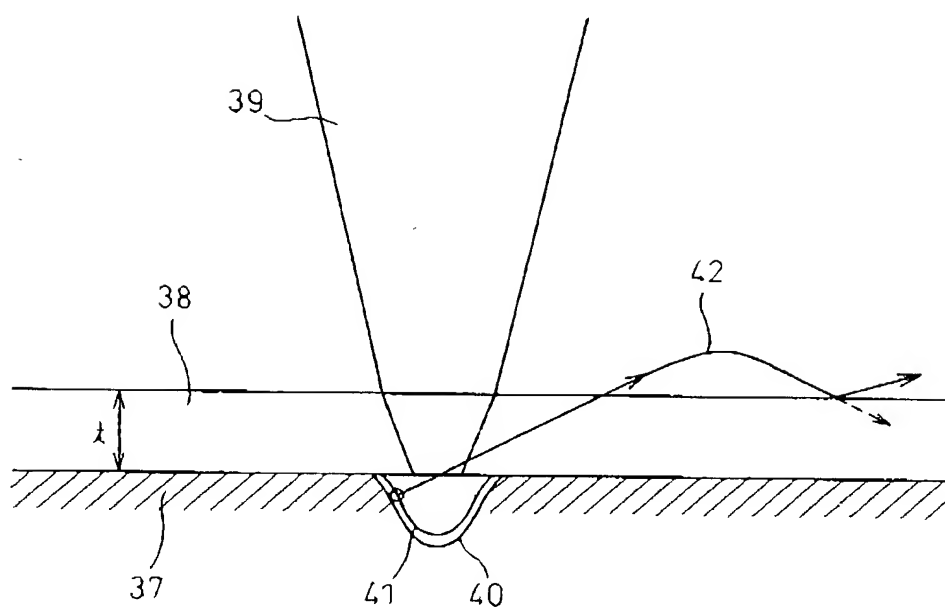
Fig.29



FINE HOLE FINE HOLE

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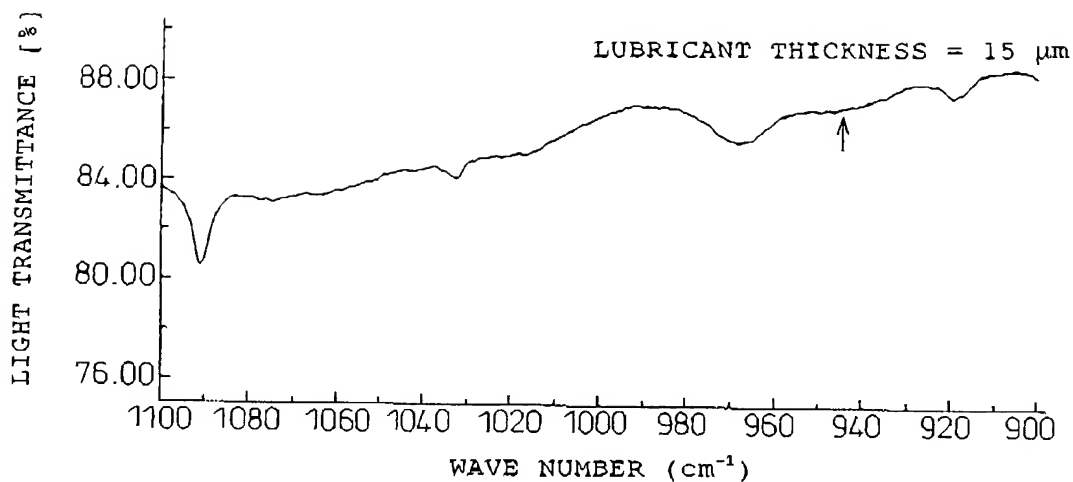
Fig.30



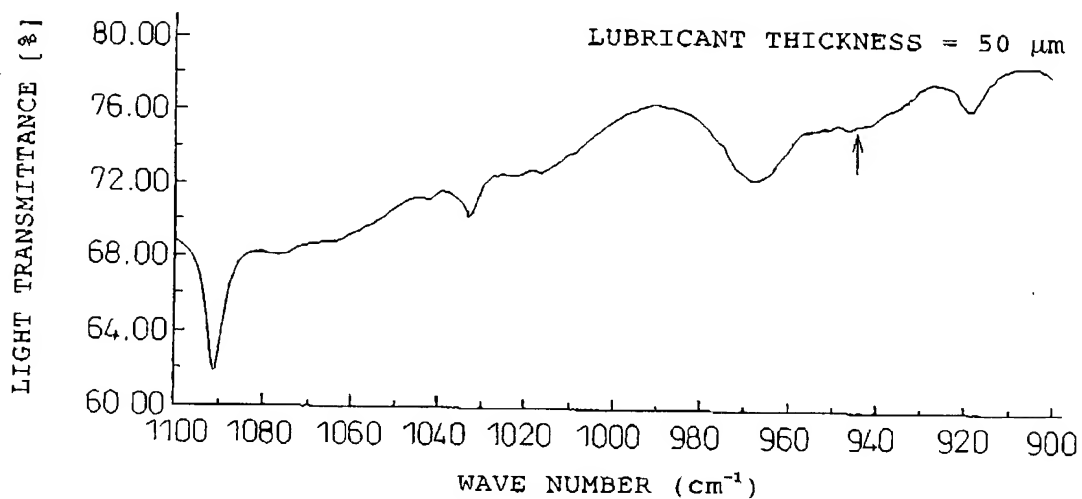
10/031349

Fig.31

(a)

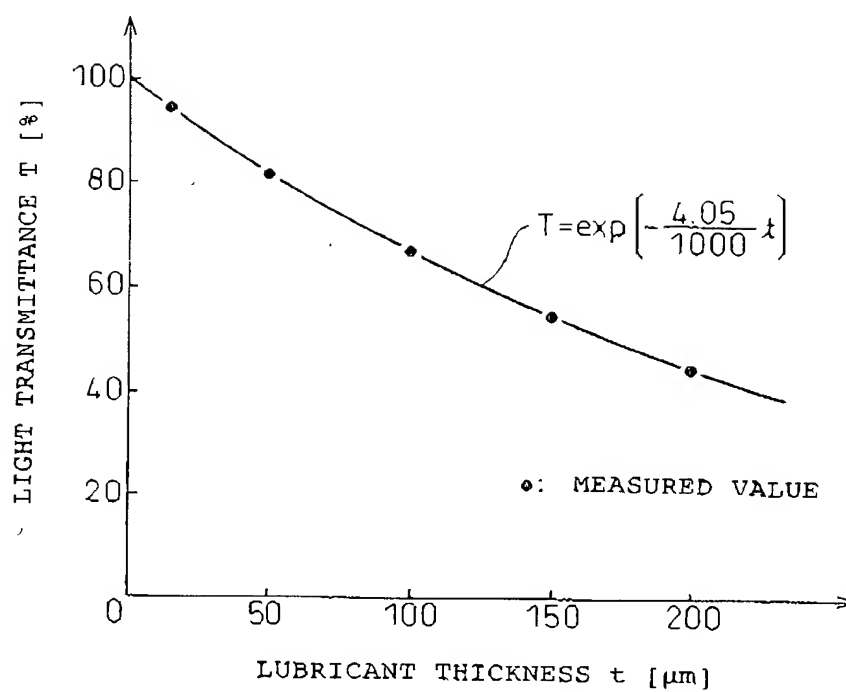


(b)



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Fig.32



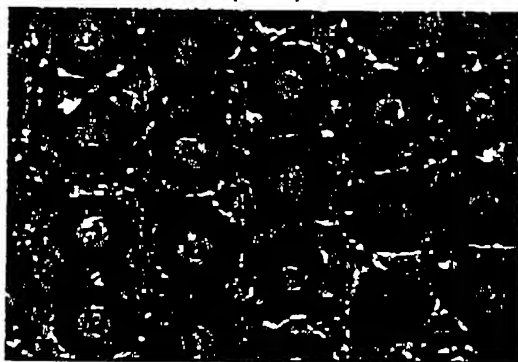
1005 MAR 11

1009 MAR 18

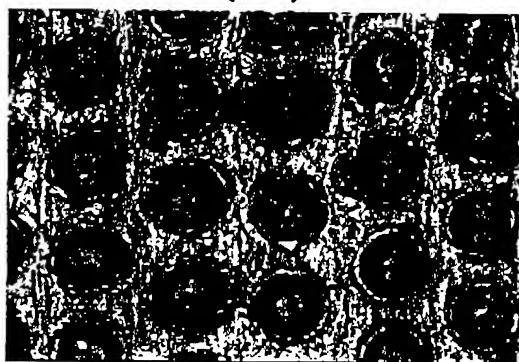
10/031349

Fig.33

(a)



(b)



(c)

